

FIELD TRIP SUMMARY REPORT



SEMS DocID

2334363

This summary should be prepared in conjunction with the Preliminary Assessment Form, (EPA Form T2070-2), so that a proper site rating can be assigned.

Name of Site BETHLEHEM STEEL CORP. LEETSDALE

EPA Case Number PA-609

I. If site is active, has owner/operator notified EPA in accordance with Section 3010 of RCRA. Yes _____ No _____

If Yes: a) Note EPA I.D. No. PAD980537856

b) Is the site a generator, storer, treater or disposer of hazardous waste? (CIRCLE ONE). CLOSED

II. If the answers submitted in Part VI (Hazard Description) of EPA Form T2070-2 or observations warrant a more thorough site investigation/sampling, please attach a sketch map showing those areas of concern. (i.e.: lagoons, leachate seeps, drum storage, monitoring wells, etc.). NO MAP NEEDED

III. Please list site contacts and accompanying inspectors; include name, title and phone numbers.

DONALD HOLMES - ENVIRONMENTAL ENGINEER (215) 694-5104

GEORGE BAYS - SR. ENVIRONMENTAL ENGINEER (215) 694-5104

MICHAEL WATSON - SOLID WASTE SPECIALIST (412) 846-2050

IV. Site observations: (attach a topo map).

A. Population within 1000 ft. of the site is (CHECK ONE)

1. 0-10 people ☒
2. 10-100 people
3. greater than 100 people

B. List surrounding land use: (woodlot, agricultural, playground, industrial, etc.)

North: INDUSTRIAL ABANDONED

South: "

East: "

West: "

ORIGINAL
(Red)

C. Water supply for area. (CHECK ONE)

1. Surface intakes (locate on attached map)
2. Municipal wells (locate on attached map)
3. Domestic wells: ☒

- a. Approximate number within $\frac{1}{2}$ mile. 2 ABANDONED
- b. Locate a minimum of 3 wells on attached map and list below:

Property owner BETHLEHEM STEEL CORP.Address BETHLEHEM, PA 18016Phone No. (215) 694-2424Well records YES ☐ NO ☒ YES ☐ NO ☒ YES ☐ NO ☐Odor problems YES ☐ NO ☒ YES ☐ NO ☒ YES ☐ NO ☐Taste problems YES ☐ NO ☒ YES ☐ NO ☒ YES ☐ NO ☐

- c. If odor or taste problems are reported please elaborate: _____

- D. Are surface or subsurface, (leachate), drainage areas from site apparent?
YES ☐ NO ☒ If yes:

1. Were unusual odors or stains noted? YES ☐ NO ☒
2. Was stressed vegetation noted? YES ☐ NO ☒

- a. If yes please note area on map.

- E. Are streams or receiving waters adjacent to site? YES ☐ NO ☐
If yes, list observations: (i.e.-change in benthic community, change in plant density/diversity, change in color, siltation, etc.). _____

BOTH IMPOUNDMENTS ARE ON THE FLOODPLAIN OF THE OHIO RIVER.ONE IMPOUNDMENT WAS CLOSED IN 1978. THE OTHER WAS CLOSEDIN 1965. SUCCESSION HAS SINCE TAKEN PLACE AND 4" DIAMETER
ASPEN TREES ARE GROWING IN THE LAGOON BOTTOM. THE OTHER HAS STANDING

- F. Site topography: (i.e.-plateau, strip mine ravines, etc.). _____
WATER AND CATTAILS

OHIO RIVER FLOODPLAIN

- G. Other observations: (i.e.-erosion, located in flood plain, etc.). _____

BOTH IMPOUNDMENTS ARE ISOLATED FROM ANY POTENTIALPUBLIC HARM. THE "2" WELLS ARE NO LONGER USED AND ARELOCATED A SAFE DISTANCE AWAY.

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ORIGINAL
(Red)

V. Were photographs taken? YES ☒ NO ☐
If yes: Who has custody of photos? _____

Name: MICHAEL D. WATSON

Agency: DER - BSWM

Phone No.: (412) 846-2050

VI. Is a hydrogeological survey for this site attached? YES _____ NO ☒
If no, Section III D of EPA Form T2070-2 must be completed.

VII. Please attach pertinent copies of reports or data reviewed by inspector:
(i.e.-State monitoring data, consultant reports, etc.).

VIII. Name of Inspector: MICHAEL D. WATSON

Agency: DER - BSWM

Phone No.: (412) 846-2050

Time on Site: 2 HOURS

Weather Conditions: OVERCAST - BREEZY